

BPL absolutely must be avoided, lest its corresponding HF and VHF interference have devastating effects on Public Safety, HF Military, Aviation, amateur and world band communications.

How is it possible that BPL is even being considered? Michael K. Powell said in a speech last week that "it is one of my top priorities . . . to ensure that public safety has the reliable spectrum resources it needs to do its lifesaving work."

BPL would definitely interfere with VHF-low and likely also VHF-high band communications, both of which are required for public safety communications.

The HF portion of the broadband noise spectrum would almost certainly become a global problem if BPL is shortsightedly approved for deployment in the USA.